

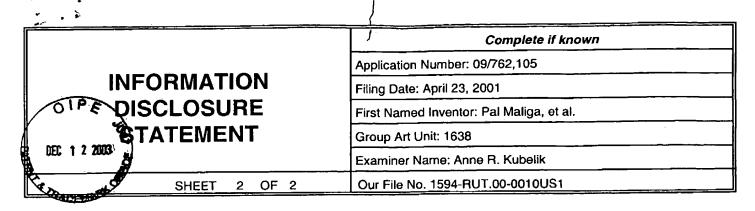
UNITED STATES PATENT DOCUMENTS					
EXAMINER'S INITIALS	CITE NO.	PATENT NUMBER	ISSUE DATE MM-DD-YYYY	FIRST NAMED INVENTOR	
ARV-	A1	5,122,457	06-16-1992	Reim, et al.	
	A2	5,451,513	09-19-1995	Maliga, et al.	
j	А3	5,627,061	05-06-1997	Barry, et al.	
	A4	5,877,402	03-02-1999	Maliga, et al.	
MAZK	´.A5	6,271,444 B1	08-07-2001	McBride, et al.	

FOREIGN PATENT DOCUMENTS					
EXAMINER'S INITIALS	CITE NO.	DOCUMENT NUMBER	COUNTRY OR REGION	DATE OF PUBLICATION MM-DD-YYYY	FIRST NAMED INVENTOR OR APPLICANT

OTHER PRIOR ART - NON-PATENT DOCUMENTS			
EXAMINER'S CITE Include name of the author (in Capital Letters), title of the article (when appropriate), title is journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), published		Include name of the author (in Capital Letters), title of the article (when appropriate), title of the item(book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	
C1 SVAB, Z. et al., "High Frequency plastid transformation in tobacco by selection for a chin aadA gene"; Proc. Natl. Acad. Sci. USA, 90: 913-97 (1993)		SVAB, Z. et al., "High Frequency plastid transformation in tobacco by selection for a chimeric aadA gene"; Proc. Natl. Acad. Sci. USA, 90: 913-97 (1993)	
	C2	TWELL, D. et al., "Promoter analysis of genes that are coordinately expressed during pollen development reveals pollen-specific enhancer sequences and shared regulatory elements"; Genes & Development 5: 496-507 (1991)	
	C3_	CRESS, W.D. et al., "Critical Structural Elements of the VP16 Transcriptional Activation Domain"; Reports, 251: 87-90 (1991)	
	C4_	CHEN, W. et al., "Distinguishing between Mechanisms of Eukaryotic Transcriptional Activation with Bacteriophage T7 RNA Polymerase"; Cell, 50: 1047-1055 (1987)	
ARK	C5	KIM, M. et al., "Identification of a Sequence-Specific DNA Binding Factor Required for Transcription of the Barley Chloroplast Blue Light-Responsive <i>psbD-psbC</i> Promoter"; The Plant Cell, 7: 1445-1457 (1995)	

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EXAMINER'S SIGNATURE	Auco	Rell	DATE CONSIDERED	72/23	64
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**EXAMINER**: Initial if reference considered, whether or not citation is in conformance with MPEP §609. Draw a line through citation if citation not in conformance and reference not considered. Include a copy of this form with next communication to applicant.



AR	1	C6	LERBES-MACHE, S., "The 110-kDa polypeptide of spinach plastid DNA-dependent RNA polymerase: Single-subunit enzyme or catalytic core of multimeric enzyme complexes?"; Proc. Natl. Acad. Sci. USA, 90: 5509-5513 (1993)
		C7_	KAPOOR, S. et al., "Identification and functional significance of a new class of non-consensus- type plastid promoters"; The EMBO Journal, 11(2): 327-337 (1997)
		C8	VERA, A. et al., "A ribosomal protein gene ( <i>rpl32</i> ) from tobacco chloroplast DNA is transcribed from alternative promoters: similarities in promoter region organization in plastid housekeeping genes"; Mol Gen Genet, 251: 518-525 (1996)
		C9_	CLARKE, A.K. et al., "Identification and expression of the chloroplast <i>clpP</i> gene in the conifer <i>Pinus contorta</i> "; Plant Molecular Biology, 26: 851-862 (1994)
		C10_	HUANG, C. et al., "The <i>Chlamydomonas</i> chloroplast <i>clpP</i> gene contains translated large insertion sequences and is essential for cell growth"; Mol Gen Genet, 244: 151-159 (1994)
	- î.	C11	INADA, H. et al., "The Existence of three regulatory regions each containing a highly conserved motif in the promoter of plastid-encoded RNA polymerase gene ( <i>rpoB</i> )"; The Plant Journal, 11(4): 883-890 (1997)
XI	ルビ	C12-	JEFFERSON, R.A., NCBI GenBank Accession No. A00196 (1993)

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